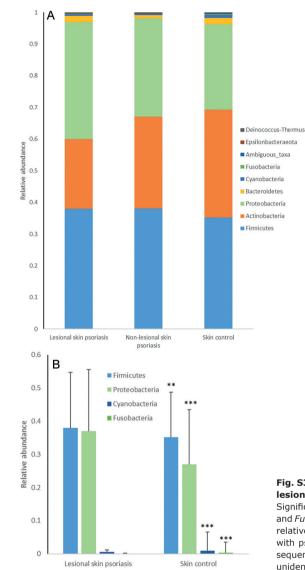
Supplementary material to article by M. Assarsson et al. "Significant Differences in the Bacterial Microbiome of the Pharynx and Skin in Patients with Psoriasis Compared with Healthy Controls"

abundance

Selative



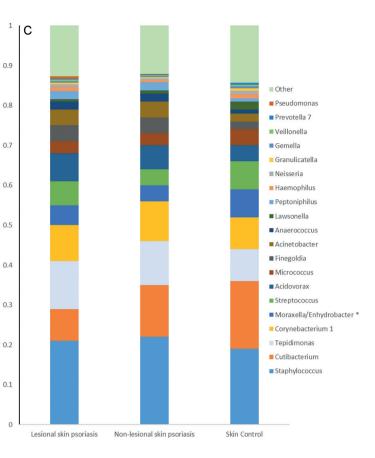


Fig. S3. (A) Bar chart showing relative abundance of bacteria at the phylum level in lesional and non-lesional skin of patients with psoriasis and in skin of controls. (b) Significant differences in the skin shown for the phyla *Firmicutes*, *Proteobacteria*, *Cyanobacteria* and *Fusobacteria*. (False discovery rate (FDR) **p < 0.01, ***p < 0.001). (c) Bar chart showing relative abundance of bacteria at the genus level in lesional and non-lesional skin of patients with psoriasis and in the skin of controls. *100% sequence ID was obtained for the entire sequence (430 bp) against identified bacteria (such as *Moraxella* and *Enhydrobacteri*) and unidentified bacteria.

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